

Doubleweight Matte Paper

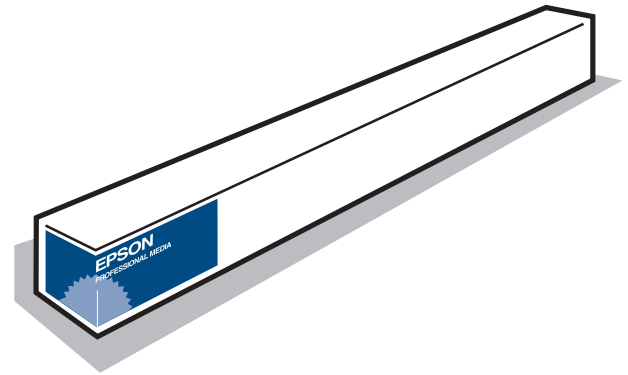
For Use With:

EPSON Stylus® Pro 7000
 EPSON Stylus Pro 7500
 EPSON Stylus Pro 9000
 EPSON Stylus Pro 9500

Product Information

An economical, heavyweight paper, Doubleweight Matte Paper is the perfect solution for affordable, high quality output from the EPSON Stylus Pro series wide-format printers. Applications include promotional pieces, fine art, photographs, professional layouts, courtroom graphics, proofs, displays and posters. A low-cost alternative for high-resolution output, this paper is compatible with both dye and pigment ink. With instant ink drying for added convenience, this paper can also be easily laminated for a glossy-finished look and as a means of protection from excessive light and moisture.

Like all of Epson's innovative media, this paper is engineered to give you the highest resolution and color saturation possible. Epson's printer driver software actually optimizes the amount of ink released onto the page, based on the type of paper used. As always, EPSON supplies guarantee EPSON quality.



Features/Benefits

- Flat matte surface to eliminate glare
- Doubleweight thickness for added durability
- Dries instantly for easy handling with Epson inks
- High color gamut for excellent color reproduction
- Versatile and easy to laminate for most applications
- 720 dpi printing for high-quality output
- Paper base for quality and affordability
- Dye and pigment ink compatibility to reduce large inventory requirements

Feature Checklist

Feature	Performance	Additional Comments
Indoor/outdoor usage	Indoor use recommended	Paper only should be used for outdoor purposes when used with encapsulation lamination and a UV film.
Lightfastness	200 years	Lightfastness ratings are based on accelerated testing of prints on specialty media, displayed indoors, under glass. Lightfastness only estimates the life of the ink, not the media.
	One year (indoor under direct sunlight through window)	The one year time period (indoor direct sunlight) applies only when laminated using encapsulated UV film and printed with EPSON Archival Inks.
Archivability	Fair	It is not recommended that the paper be displayed for years as the color of the coating may change.
Resistance to water	Good	Bleeding does not occur with incidental water contact. However, encapsulated lamination is recommended in wet conditions.
Ink drying time	Immediate (less than 30 seconds)	Ink is dry to the touch after printing. However, it takes 3 hours before it cures and becomes durable.
Lamination feasibility	Pressure sensitive; cold lamination only	Lamination extends the life of the print and increases durability.

NOTE: Actual print stability and longevity will vary according to image, display conditions, light intensity, humidity, atmospheric conditions, and post-printing treatments. Epson does not guarantee stability or longevity. For maximum print life, display all prints under glass or lamination or properly store them.



Professional Media Doubleweight Matte Paper

Technical Specifications

Basis weight	180 g/m ²
Pounds/ream	48 lb
ISO brightness	84%
Thickness	8.3 mil
Opacity	94%
Surface finish	Matte
Base material	Paper
Core size	2"
Spindle	2" standard

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Epson America, Inc.
3840 Kilroy Airport Way, Long Beach, CA 90806

Epson Canada, Ltd.
550 McNicoll, Willowdale, Ontario M2H 2E1

Epson Latin America
6303 Blue Lagoon Drive, Miami, FL 33126

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